

## Dangers Overhead

More and more contractors are using mechanical means to lift loads to the working area; it saves time and avoids injuries. But there is still a hazard. If it takes a piece of equipment to lift materials, then you can bet that if the load falls, it can seriously injure or kill you. Always be aware of overhead operations and remember basic safety rules.

### Guide for Discussion

- Always be sure loads are carried close to the ground.
- Use tag lines on loads whenever possible.
- Use only one signal person.
- Be sure the signal person can clearly observe the load and operator at all times.
- Never hoist over other workers; keep the hoist area clear.
- Be sure loads are properly rigged.
- Make sure the hoisting and rigging equipment is in good workable condition.
- Hoisting speed should never proceed too fast as to risk losing control of the load.
- Monitor weather conditions, especially during winds.

### Additional Discussion Notes:

During excavation operations, special care must be taken to insure no employee is under a load handled by digging or lifting equipment.

**Remember:** It is important that the overhead danger of moving materials across a worksite be watched by all assigned to this task. It is important that all workers are aware of the overhead hazard. Once a load begins to free fall, that load is difficult to avoid.

### Attendee's:

NOTE: Always promote a discussion on any of the topics covered in the Tool Box Talks. Should any question arise that you cannot answer, don't hesitate to contact your Employer.